	Туре	L	#	Hits	Search Text	DBs
1	BRS	L1		1	"20020016272"	US-PGPUB
2	BRS	L2	-	145	zhang-p\$.in.	US-PGPUB
3	BRS	L3		49	ross-b\$.in.	US-PGPUB
4	BRS	L4		17	air adj3 products adj3 chemicals\$.asn.	US-PGPUB
5	BRS	L5		14	(surfynol\$ or dynol\$ or "SURFYNOL" or "DYNOL" or "SURFYNOL.RTM" or "DYNOL.RTM" OR ACETYLENE\$3 ADJ3 DIOL) WITH (SEMICONDUCTOR OR WAFER OR ELECTRONIC OR SILICON)	US-PGPUB
6	BRS	L6	•	51310	("134"/\$ OR "510"/\$ OR "252"/\$ OR "438"/\$).CCLS.	US-PGPUB
7	BRS	L7		1257	zhang-p\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8		628	ross-b\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9		2695	air adj3 products adj3 chemicals\$.asn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L1()	36	(surfynol\$ or dynol\$ or "SURFYNOL" or "DYNOL" or "SURFYNOL.RTM" or "DYNOL.RTM" OR ACETYLENE\$3 ADJ3 DIOL) WITH (SEMICONDUCTOR OR WAFER OR ELECTRONIC OR SILICON)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11		36	(surfynol\$ or dynol\$ or "SURFYNOL" or "DYNOL" or "SURFYNOL.RTM" or "DYNOL.RTM" OR ACETYLENE\$3 ADJ3 DIOL) with (semiconductor or wafer or silicon or electronic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	>	395903	("134"/\$ OR "510"/\$ OR "252"/\$ OR "438"/\$).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Туре	L #	Hits	Search Text	DBs
13	BRS	L13	1808	"SURFYNOL.RTM" or "DYNOL.RTM" OR ACETYLENE\$3 ADJ3 DIOL) and	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	215	113 and ("CMP" or chemical adj3 mechanical adj3 (polish\$ or planarization or planariz\$))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	97	 114 and 112	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L17	8	l14 and (17 or 18 or 19)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L16	136	"SURFYNOL.RTM" or "DYNOL.RTM" OR ACETYLENE\$3 ADJ3 DIOL) with	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB